Single-core cold connector for park network use



Overview

This connector is specifically designed for single-core cables ranging from 150mm² to 240mm², offering superior insulation and protection. 6/1KV Single-core Cold Shrink Connector (150-240) JLS-1/1. Our Raychem CSJA Cold Shrinkable Single Core Straight Joints offer a reliable, fast and easy-to-install jointing system to assure and maintain high network reliability. It is a preferred solution of power utilities, power network. With an experience of more than 60 years, worldwide sales references of 100 million installed Nexans Power Accessories, we guarantee operational reliability at increasing network demands. Even under hard conditions, such as industrial. An “all-in-one” solution, this in-line offering is built for 1 core shielded power cables (15 - 35 kV) and is designed to splice tape shield, wire shield, LC shield, UniShield, JCN, and flat strap shielded cables. With regards to the mechanical conductor connector, supplied in the joint kit, jointing of cables with.



© 2026 CJC FIBRE CONSULTANTS - All rights reserved

Article Content

GOSEP 0.6/1KV Single-core cold shrink connector (150-240) JLS

Designed for single-core cables in the size range of 150mm² to 240mm², this connector uses advanced cold shrink technology to provide an easy, tool-free installation process.

Inline Joint: Cold Shrink, Straight up to 42 kV

Our Raychem CSJA Cold Shrinkable Single Core Straight Joints offer a reliable, fast and easy-to-install jointing system to assure and maintain high network reliability. All key components are pre-expanded

Medium voltage joints, terminations and cable accessories.

Ever since the installation of the first 3MTM Cold Shrink termination in 1972, we have developed products that deliver market leading efficiencies and reliability to our customers.

Cold Shrink Cable Joints and Terminations | TE Connectivity

Watch the installation video of the Cold Shrink Termination CST for indoor and outdoor use up to 35 kV for IEEE standard networks. To support you in your projects, we added cold shrink solutions to our

Cold Shrink Single-Core Joints – Fast, Reliable Cable Termination for ...

Designed for quick, flame-free installation without the need for heat or special tools, cold shrink technology has become the preferred choice for many utilities, EPCs, and cable installers around the

Tyco Straight Unarmoured Cold Shrink Joint

Designed to join inline single core 11kV unarmoured XLPE cable in “All in One” kit including mechanical connector

Single core cold-shrink joints

Each kit contains 1 single core joint. Each joint component is pre-dilated on a spiral support and is extremely easy to remove for fast, safe installation without the use of any tools or heating.

Connecting joints for medium voltage cables

shrink joints with SICON bolted connectors PFISTERER''s cold shrink joints for medium vo. tage applications are reliable and durable. The combination of cold shrink joints and SICON screw

© 2026 CJC FIBRE CONSULTANTS - All rights reserved

ehow | ehow

Learn how to do just about everything at ehow. Find expert advice along with How To videos and articles, including instructions on how to make, cook, grow, or do

3 QS200QS Cold Shrink Single Core Inline Joint with Cold Shrink re

93-AK 6x0-1 series Application 3MTM QS 200 Cold Shrink Series Kits are designed for inline splicing up to 24kV Umax voltage class, Single core polymeric power cable systems with copper wire screen

Simpson Strong-Tie – Structural Connectors, Fasteners

Structural connectors, fasteners, anchoring systems, and construction hardware for wood, cold-formed steel, and mass timber. Trusted by builders since 1956.

Quick Connect & Disconnect Fittings | Coupling

CPC is the leading innovator of quick connect and disconnect fluid couplings, fittings and connectors rated for bio, medical and industrial applications.

Single core cold-shrink joints

Monoblock joints for extruded cables up to 12/20 kV (Um 24 kV). Suitable for outdoor, underground and even underwater applications. Very compact and complete with all components. Each kit contains 1

33kV Cold-Shrink Inline Joint Datasheet | PDF | Electrical Connector ...

The 3M QS200 Cold Shrink Inline Joint is designed for splicing single core polymeric power cables up to 36kV, featuring a versatile one-piece design for easy installation without heat. The kit includes

Inline Joint: Cold Shrink, Straight up to 42 kV

Our Raychem CSJA Cold Shrinkable Single Core Straight Joints are designed to cover a wide range of applications and accommodate various cable and conductor types in the networks. Range-taking

93-AK6XX-1

TM 3 QS200 22kV Cold-Shrink Inline Joint with Cold-Shrink re-jacketing, including connectors Product Application 3M QS200 Cold Shrink Series Kits are designed for inline splicing up to 24kV Umax

42kV Cold Shrinkable Termination INSTALLATION For Single-Core

42kV Cold Shrinkable Termination INSTALLATION For Single-Core Cable DESCRIPTION The Chardon Cold Shrinkable Termination offers easy installation and reliable performance when terminating

© 2026 CJC FIBRE CONSULTANTS - All rights reserved

Cold Shrink Cable Joints and Terminations | TE Connectivity

COLD SHRINKable CABLE ACCESSORIES FOR POWER DISTRIBUTION NETWORKS Cold Shrink Joints CSJA An “all-in-one” solution, this in-line offering is built for 1 core shielded power cables (15 -

Contact Us

Continue your research online:

Website: https://cjcconsultants.co.za
Technical inquiry: https://cjcconsultants.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 CJC FIBRE CONSULTANTS - All rights reserved